

# Letters to the Editor ...

## Are Nanobacteria Somatids?

Hi, Duncan: In the article on "The Nanobacteria Link to Heart Disease and Cancer" [NEXUS vol. 12, no. 5], it appears that Olavi Kajander with his nanobacteria joins the long line of discoverers of Gaston Naessens's equivalent somatids.

In Christopher Bird's book, *The Persecution and Trial of Gaston Naessens*, Gaston Naessens was able to show a 16-stage pleomorphic life cycle of these somatids. In the first 17 pages of this book are mentioned some of the earlier discoverers: Antoine Béchamp, and, earlier still, Edouard Bureau, a palaeontologist who discovered tiny round coccoid forms in a three-billion-year-old rock formation. On seeing this information, Gaston Naessens remarked to Christopher Bird that he would like some pieces of Moon rock to see if he could find some somatids in them, too.

And dare I say that it might be time to reprint the first 17 numbered pages of the above book to bring to the public's attention some of the treatments that the powers that be are denying to the general populace.

Your periodical is very much appreciated, and I regret that I am unable to attend the coming September NEXUS Conference and hear these marvellous people speak.

Cheerio,

Viv B., Williamstown, South Australia

## "Depleted" Uranium Dangers

Dear Duncan: I research the nuclear industry and its impact on communities. All of us face a radioactive future, despite the cover-ups by governments that protect the interests of three inextricably linked processes: uranium mining, nuclear power generation and uranium weapons manufacture.

It was Dr John Gofman, a once senior figure in the nuclear establishment, who stated "the nuclear industry is conducting a war against humanity". US scientist Dr Leuren Moret notes that a generation of American children was sacrificed to the 1,200

nuclear weapons tests carried out in the Nevada desert between 1958 and 1963. During the same time, Russia was also involved in atmospheric testing, and Australians suffered the fallout from testing at Maralinga.

Today there is ample scientific evidence of the cancer and leukaemia clusters that are present in populations that live in close proximity to nuclear power plants. For example, Dr Chris Busby, secretary of the European Commission on Radiation Risk, reveals that plutonium has been measured in autopsy specimens across the UK, in sheep droppings and in children's teeth up to 200 kilometres from the Sellafield nuclear power plant.

The Chernobyl meltdown led to massive radioactive fallout travelling across the globe, resulting in scientifically documented increases in infant leukaemia in Russia, Scotland, Wales, Greece, the United States and Germany. Children born to the Chernobyl liquidators showed a sevenfold increase in genetic damage.

Thousands of tons of radioactive waste, U-238, is created when uranium is "enriched" for use in nuclear power plants. U-238, or "depleted" uranium, is highly toxic and presents a storage problem. Since 1943, the United States has researched ways to use this radioactive material as a weapon of war. Its use in "depleted" uranium weapons has resulted in the dumping of this radioactive waste in somebody else's backyard and the contamination *for ever* of Afghanistan, Iraq and the Balkans (following NATO bombings). Depleted uranium has a half-life of 4.5 billion years. Service personnel and civilians who ingest or inhale the radioactive particles from the burning weapons show increased rates of cancer, leukaemia and birth defects.

For 60 years, the US used the island of Vieques, Puerto Rico, as a bombing test range and left a toxic wasteland and a population with increased rates of cancer. Two years ago, they left and moved to Australia. The

Australian Government has given permission for the use of Lancelin in West Australia, Shoalwater Bay in Queensland, and the Delemere and Bradshaw training areas in the Northern Territory. From 10 to 30 June 2005, Operation *Talisman Sabre* saw the bombing of Shoalwater Bay for 20 days—with no requirement for an environmental impact study or proof that "depleted" uranium weapons were not being used.

I would like Australian service personnel who have served in the Gulf to contact DUSK (Depleted Uranium Silent Killer) to tell their stories. There is also the possibility of being tested for uranium contamination by the UMRC (Uranium Medical Research Centre) in Toronto, Canada. We are also establishing a support network across Australia for service personnel and their families.

Sincerely,

Pauline Rigby, PO Box 817, Maleny Qld 4552, Australia, email its.nrs@bigpond.net.au

## The Electric and Nuclear Sun

Dear Duncan: David Talbott's article [NEXUS 12/05] about the Sun acting as an anode was very thought-provoking as well as being of considerable interest to me. I have seen no other explanation for the Sun's corona being at a temperature of about 1,000,000 degrees K when its surface is only 6,000 K, so he may be onto something. It may well be that an interstellar electric current is flowing into the Sun from interstellar space as he describes, but there is nowhere for the current to flow away.

He also implies that the Sun is cooler inside than at the surface, owing to the centres of sunspots being cooler than the surrounding surface. Sunspots are like the hollow vortices formed as the bath drains away. However, this cooling is readily explained with the temperature increasing with depth in the case of the Sun. The inside of a vortex is at a much lower pressure than the outside due to the swirling motion, and thermodynamics

dictates that there is a corresponding drop in temperature. So his inference must be wrong here.

That the Sun's core operates as a nuclear fusion power plant is well established, and I am convinced this must be correct. The way I see the solution is that, during fusion, a minute fraction of electrons is being destroyed by conversion to neutrinos or photons, so that electric charge is not fully conserved as physicists assume. This would then maintain the core as a sink for negative electric charge, so maintaining the Sun as an anode without current having to flow away.

So, as I see it, Talbott could be right about the Sun acting as an anode, without having to abandon the idea of the Sun as a nuclear fusion plant. Some new physics could be implied.

Ron Pearson, email ron@ronalddpearson.plus.com

## PM John Howard – US Servant

The announcement that John Howard is the recipient of a top United States of America public service award—namely, the highly coveted Woodrow Wilson Award for Public Service—has publicly confirmed what one has long suspected: that the Prime Minister of Australia is clearly a servant of the United States.

Australia's policies are without doubt formulated in Washington and then carried out to the letter by our "ever grateful for photo opportunities" prime minister, who thrives on the false adulation showered on him by President George Bush and members of his administration.

Section 44 (i) of the Australian Constitution clearly states that "Any person who is under acknowledgement of allegiance, obedience or adherence to a foreign power, or is a subject or citizen or entitled to the rights or privileges of a subject or a citizen of a foreign power, shall be incapable of being chosen or of sitting as a senator or a member of the House of Representatives".

The prime minister's track record of allegiance, obedience and adherence to the USA speaks

# ... more Letters to the Editor

**NB: Please keep letters to approx. 150 to 250 words in length. Ed.**

for itself. His blind obedience has seen Australia support the USA in unprovoked illegal attacks on two sovereign nations, thereby breaking the Geneva Convention, the United Nations Charter, the ANZUS Treaty and the Australian Constitution. Under his leadership Australia, in support of the USA, has refused to ratify the Kyoto Treaty, declined to sign up for the International Criminal Court, refused to support a United Nations resolution condemning Israel's Wall, and allowed the USA to hold two Australians prisoner at Guantánamo Bay for years without any effort to have them freed.

That's why he has received this award. He's a good and faithful public servant to the USA.

Michael M.

## Crop Circle Clarification

Dear Duncan: I was concerned to read in Freddy Silva's otherwise excellent article, "Does Sound Create Crop Circles?" [12/05], that in the section subtitled "Ultrasound" he had written that "One long-time sufferer of Parkinson's disease stopped shaking".

Unfortunately, this may mislead readers into believing that the cure was permanent. This was not the case. The source is mine, and this happened to a friend of mine. In my article I wrote: "She experienced a *temporary* but wonderful physical respite from her exhausting and continuous shaking after sitting in the centre of the Torus Knot at Alton Priors for 20 minutes. Subsequently, she did not shake for 24 hours." There was no permanent cure.

Kind regards,

Lucy Pringle (author, aerial photographer, researcher and lecturer), UK, website <http://www.lucypringle.co.uk>

## Robin Cook's Suspicious Death

Does it not seem odd to you that Robin Cook, a 59-year-old man with no history of heart disease and with no conspicuous factors which put him at risk of

heart disease, should suddenly drop dead?

I say this because I remember how, during the 1980s, the CIA tried to recruit Uri Geller as an assassin. The idea was that he would use PK [psychokinesis] to stop a person's heart beating at a distance. Very honourably, Geller refused to have anything to do with it. (The first intended victim was Yuri Andropov, the then Soviet dictator.)

As a former foreign secretary, Cook certainly knew where some of the bodies were buried, and it is possible that he might have been considering spilling a few beans in his various newspaper articles. Also, the thought of Cook becoming foreign secretary again under Gordon Brown must have caused some shivers in Washington.

Remember the circumstances in which Dr David Kelly died (and I don't just mean the cut wrists without any blood, the two tame pathologists, etc.)? Kelly knew that Blair had deceived Parliament and the nation over Iraq's alleged weapons of mass destruction (i.e., he knew that Blair was a bare-faced liar rather than an overenthusiastic interpreter of equivocal intelligence). His exposure by Blair and Campbell to get at the BBC had angered him, perhaps so much so that he was preparing to go public with what he knew.

Angus J. H., UK

## Gravity as a Magnetic Function

To NEXUS readers: My manuscript, "A Fresh Approach to Magnetism", is waiting for a review publisher to make this book available in the public domain.

At this time, my presentation is by inkjet printing and I have not been successful because of the cost involved. I am asking for support in this freshly developing, challenging period of scientific understanding for our future generations to study.

On 25 July, I made my final breakthrough that shows Newton's gravity law and magnetic concept are wrong. From my point of view, the term

"gravity" applies to a mutual magnetic attractive and repulsive force that is generated between all matters of product.

I have established a perceptive mathematical solution and understanding, proving that "gravity" is a magnetic function stemming from the internal atomic structure, and is the architect of this magnetic field. It is now possible to establish a moon or planet's magnetic influence effect, knowing only three factors: (1) the orbital centre-to-centre distances, (2) their orbital time in seconds, and (3) their chemical composition.

In the light of this fresh understanding, the book explains the reality of why the accepted value of "gravity" is lower at the equator. For Newton to declare that our Moon is applying a pull-down force, and that this force is responsible for our high tides, is fundamentally wrong. Actually, this effect is happening because our Moon's magnetic force lowers the Earth's opposing magnetic force-field flux. The oceans flow into this lower magnetic zone.

Likewise, our climate change is explained and is undergoing an alteration to its once reliable sequence of the expected seasonal conditions.

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## Calcium-Magnesium Balance

Regarding your article (12/05) on a nanobacterial link to heart disease and cancer, particularly regarding calcification, there was no mention of the need for a calcium-magnesium balance of 2:1 in the adult diet. If the magnesium level is too low, the body cannot use all the calcium and it will deposit it in the soft tissues, including arteries and joints. Dairy products are up to 8:1 calcium to magnesium, and the regular use of them over a number of years can cause the imbalance.

Frequent use of alcohol and/or vitamin C supplements will also use up more than the normal requirement. Even strenuous

regular exercise uses up a greater amount.

Magnesium is found in extensive amounts in nuts, some fruits, green leaves (chlorophyll is a magnesium compound), whole grains, shellfish, etc. It would take quite a while to redress the imbalance by diet, so, for an older person deficient in magnesium, taking a supplement of up to 1 gram per day would correct it quicker.

Milk is designed for babies and young children who require a higher intake of calcium. About the age of seven or eight, the body's requirements change to an increased need for magnesium. In countries where milk or milk products are an important part of the adult diet and the consumption of green leaves, etc. may be low, an imbalance would very easily arise.

I find it extraordinary that medical researchers ignore diet to the extent exemplified in the article. I was saved from a serious heart attack and probable death some years ago by taking magnesium tablets. The best heart specialist in the area had put me onto yet another beta-blocker, to no effect—but within four hours of taking a magnesium tablet, my severe palpitations stopped, never to return. I got the information from a health book. No medical person ever mentioned it to me.

Sincerely,

Jim W., Tanilba Bay, NSW

## Elanra Therapeutic Ioniser

Thank you for alerting me to this wonderful product. My baby daughter Kate who has CF (cystic fibrosis) survived the winter without a single infection, despite Canberra having a terrible flu virus and a huge number of children with croup. She was not hospitalised at all during winter—the specialist just can't believe it.

She has grown so much and put on so much weight, she is in the 95-percentile range for her age for "normal" children. An absolute miracle!

Regards,

L.D., Canberra, ACT, Australia